

Send completed forms to LHJ Use

.HJ USE ID		DOH USE
Reported to DOH	Date//	Date Recei
HJ Classification	☐ Confirmed	DOH Class
	☐ Probable	☐ Confi
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DOH Use	ID_			
Date Receiv	ed	_/_	_/	_
DOH Classin	ficatio	on		
☐ Confir	med			
☐ Proba	ble			

Westington state Department of Health	DOH Communicable Disease Epidemiolog Fax: 206-418-5515		_	// nfirmed bbable	Date Received//_ DOH Classification □ Confirmed
Rabies Post-E Prophylaxis (_		☐] Lab ☐ Clinical] Other:		☐ Probable ☐ No count; reason:
County			(LHJ) (DO		_ ,
REPORT SOURCE					
Initial report date//_ Reporter (check all that apply					
☐ Lab ☐ Hospital ☐ HCI					
☐ Public health agency ☐					
OK to talk to case? ☐ Yes ☐ PATIENT INFORMATION] No ☐ Don't know	Primary HCP ph	one		
				Di d	
Name (last, first)					// Age
Address				Gender	☐ F ☐ M ☐ Other ☐ Unk
City/State/ZipPhone(s)/Email				1	☐ Hispanic or Latino☐ Not Hispanic or Latino
Alt. contact Parent/guardi	an ☐ Spouse ☐ Othe	er Name:		Race (che	eck all that apply)
		Phone:		☐ Amer	Ind/AK Native ☐ Asian
Occupation/grade				☐ Native	e HI/other PI ☐ Black/Afr Amer
Employer/worksite	School/cl	hild care name			☐ Other
CLINICAL INFORMATION					
Hospitalization			Recommend	ations	
Y N DK NA	for this illness		Y N DK NA		
Hospital name D			Determined by		
Y N DK NA					
□ □ □ □ Died from illn					
☐ ☐ ☐ Autopsy	Place of death				
Vaccination			Referral for fo		
Y N DK NA □ □ □ □ Rabies vaccine completed in past (at least 3 dose		it least 3 doses)			
	abies vaccine:/	/			
Total # rabies Y N DK NA	s doses:		NOTES		
☐ ☐ ☐ ☐ Tetanus vaco	cine in the last 5 years etanus dose://_				
Date of last to	etanus dose//_				
Laboratory		= Other, unknown = Not Tested			
Collection date// Lab submitted to:					
P N I O NT □ □ □ □ Animal subn Date animal		//			

Washington State Department of Health		Case Name:
EXPOSURE		
Y N DK NA ☐ ☐ ☐ Travel out of the state, out of the country, or	Ana	atomic site of injury or wound (e.g. head, arm):
outside of usual routine Out of: ☐ County ☐ State ☐ Country	Circ	cumstances of animal exposure:
Pestinations/Dates:	Ani Oth Y N DK NA Ani Ani Ani Ani Ani Ani Ani Ani Oth Y N DK NA Ani Ani Ani Cow Clir Clir Vet	und cleaned: \ Y \ N \ DK \ NA \ mal exposure provoked \ Y \ N \ DK \ NA \ mal exposed to animal \ Y \ N \ DK \ NA \ mal vaccination history known \ mal rabies vaccination status: \ Unvaccinated or vaccine not current \ Vaccinated \ Unk \ mal (animal) last rabies vaccine: \ / \ mal contact/control information known \ mal owner or location (e.g. park) name: \ mer or location address: \ mer or location phone number: \ mer address: \ mic address: \ mic phone: \ mal control contact name: \ mid control
		imal control contact harne:
□ No risk factors or exposures identified	7411	imar control contact priorie.
Patient could not be interviewed		
Most likely exposure/site:	Site name/address: Not in US_	
Where did exposure probably occur?)	☐ US but not WA ☐ Not in US ☐ Unk
PATIENT PROPHYLAXIS / TREATMENT		
Y N DK NA	Y N DK NA	sian vanning divan
☐ ☐ ☐ Human RIG given	□ □ □ Rabies vaccine given	
Date://		e of initial vaccination://
Prescribing health care provider:	Vaccine name:	
	Prescribing health care provider:	
Phone:	Phone:	
☐ RIG refused (complete refusal form)	☐ Vaccination refused	
☐ ☐ ☐ Did case receive full se☐ ☐ Animal tested nega☐ Other, specify:	·	reason:
PUBLIC HEALTH ISSUES	PUBLIC HEALTH A	ACTIONS
Y N DK NA	Animal disposition: Sent for testing Under observation	
☐ ☐ ☐ Animal available for observation or quarantine (cat, dog or ferret only)	Healthy after 10 day observation Lost to follow-up Quarantine site contact name: Quarantine site address: Quarantine site phone:	
NOTES		
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Record complete date

Local health jurisdiction